

Milich, B.

Milich, B. Situation and tasks of mechanizing construction.
p. 458.

Vol. 4, no. 12, Dec. 1956

POZEMNI STAVBY

TECHNOLOGY

Czechoslovakia

So. East European Accessions, Vol. 6, No. 5, May 1957

MILICH, M.B., inzh.

Improving the reliability and moisture resistance of the insulation
of electric hand drills in mining. Ugol' Ukr. 3 no.9:33-34 S
'59. (MIRA 13:2)

(Coal mines and mining--Equipment and supplies)

SOV/110-59-8-18/24

AUTHOR: Milich, M.B., Engineer.

TITLE; Comparative Tests on Bundles of Stator Stampings with Different Kinds of Insulation.

PERIODICAL: Vestnik elektropromyshlennosti 1959, Nr 8, pp 70-71 (USSR)

ABSTRACT: In some factories making small numbers of motors the steel sheets are varnished by hand, and improved methods of insulating the sheets are required. Accordingly stator stampings for different motors ranging from 1.2 kW to 6.5 kW were insulated by various methods. The effects upon the stampings were then compared by measuring the losses on bundles of finished stampings, using a watt-meter method. The types of insulation compared were the natural oxide film, a special oxidised film, and varnish. A diagram of the test circuit is given in Fig 1. The maximum flux density was 10000 Gauss. The values of the respective losses cases are displayed in Fig 2; the specially-oxidised sheets gave the best results and the varnished sheets the worst. This is partly because the

Card 1/2

SOV/110-59-8-18/24.

Comparative Tests on Bundles of Stator Stampings with Different
Kinds of Insulation.

formation of the oxide film is accompanied by annealing of the sheets. Moreover, varnish takes up more space than oxide film. Use of oxide film would economise varnish and cut down labour costs as well as improve the motor characteristics, but would entail capital expenditure. An economic evaluation is required. There are 2 figures, 1 table and 4 Soviet references.

Card 2/2

MILICH, M.B., inzh.

Type VPCh-150 explosion-proof frequency converters. Ugol' Ukr.
4 no.5:35 M '60. (MIRA 13:8)
(Electricity in mining)
(Frequency changers)

LEYBZON, Ya.I.; MILICH, M.B.; SOSKIN, E.A.

Concerning the necessary precision of the telemetry measurements at dispatcher controlled centers of the industrial electric power supply systems. Prom. energ. 16 no.4:31-34 Ap '61.

(MIRA 14:9)

(Telemetering) (Electric power distribution)

ANASTASIYEV, P.I.; BROSTREN, A.A.; VESHENEVSKIY, S.N.; GEL'MAN, G.A.;
 GORNSHTEYN, L.A.; ZIMENKOV, M.G.; KARVOVSKIY, G.A.;
 KIBLITSKIY, V.A.; KLEYN, P.N.; KLIMIKSEYEV, V.M.; KLYUYEV,
 S.A.; KNORRING, G.M.; KORENEVSKIY, A.N.; LEYBZON, Ya.I.;
 LIVSHITS, D.S.; LIGERMAN, I.I.; LOGINOV, O.I.; MILICH, M.B.;
 NAYFEL'D, M.R.; OKOROKOV, S.P.; POLYAK, A.B.; ROYZEN, S.S.;
 RYABOV, M.S.; SINITSYN, O.A.; SOLODUKHO, Ya.Yu.; SOSKIN, E.A.;
 STASYUK, V.N.; BOL'SHAM, Ya.M., red.; GRACHEV, V.A., red.;
 SAMOVER, M.L., red.; BORICHEV, I. Ye., red.; DANILENKO, A.I.,
 red.; KHRAMUSHIN, A.M., red.; YAKUBOVSKIY, F.B., red.;
 BRENDENBURGSKAYA, E.Ya., red.; KOMAR, M.A., red.; BORUNOV,
 N.I., tekhn. red.

[Handbook on electrical systems of industrial enterprises
 in four volumes] Spravochnik po elektroustanovkam promyshlen-
 nykh predpriyatiy v chetyrekh tomakh. Pod obshchey red. I.Ye.
 Boricheva i dr. Moskva, Gosenergoizdat. Vol.1. [Design of
 electrical systems of industrial enterprises in two parts]
 Proektirovaniye elektroustanovok promyshlennyykh predpriyatiy
 v dvukh chastiakh. Pt.2. Pod red. I.A.M.Bol'shaya i dr.
 1963. 598 p. (MIRA 17:3)

MILICH, M.B., inzh.

Conditions for compensating the coupling of transformers windings
with a common magnetic circuit. Vest. elektroprom. 34 no.3:15-19
Mr '63. (MIRA 16:8)

(Electric transformers)
(Mines and mineral resources- Electric equipment).

MILICH, M.B.

Controlled electric drives with inductor sliding sleeves for suction
dredges. Biul.tekh.-ekon.inform.Gos.nauch.-issl.inst.nauch.i tekhn.inform.
17 no.1:58-60 '64. (MIRA 17:2)

MILICH, M.B., inzh.

Evaluation of the efficiency of regulated electric drives. Prom.
energ. 19 no.7:6-9 J1 '64. (MIRA 18:1)

MIJON, M.B., inzh.

Economy of slip power recovery in electric drives. Proc. conf.
20 no.6:20-24 No 165. (KTR 181)

LEYBZON, Yakov Izrailevich; MILICH, Mikhail Borisovich;
IOGANSON, R.A., red.

[Regulated a.c. drives with inductor slide clutches]
Reguliruemye elektroprivody peremennogo toka s in-
duktornymi muftami skol'zheniia. Moskva, Energiia, 1965.
56 p. (Biblioteka elektromontera, no.160)
(MIRA 18:7)

L'VOVA, M.M., agronom; MILICH, M.S., agronom

Interplanting alfalfa with winter rye. Zemledelie 7 no.1:77
Ja '59. (MIRA 12:1)

1. Kolkhoz "13-letiyе Oktyabryа" (for L'vova). 2. Agrokhimlabora-
toriya Komarovskoy remontno-tekhnicheskoy stantsii (for Milich).
(Alfalfa) (Rye)

MILICH, M.V.

Salvarsan erythrodermas and penicillin therapy. Klin.med., Moskva
29 no.69-71 Apr 1951. (CIAML 20:9)

1. Of the Department of Skin and Venereal Diseases (Head--Prof.
M.A. Rozentul), Central Institute for the Advanced Training of
Physicians, and of the Clinical Hospital imeni V.G. Korolenko
(Head Physicians--V.P. Volkov).

ROZENTUL, M.A., professor; ASTVATSATUROV, K.R., dotsent; ZAKHAROVA, L.I., assistant; ~~MILICH, M.Y.~~ starshiy laborant; TROFIMOVA, Ye.M.; BOBKOVA-BASOVA, O.D., ordinator

Late results of treating syphilis with arsenic-free drugs. Vest. ven. i derm. no.3:22-27 My-Je '56. (MLRA 9:9)

1. Iz Kafedry koshnykh i venericheskikh bolezney (sav. - prof. A.I. Kartamyshev) TSentral'nogo instituta usovershenstvovaniya vrachey (dir. V.P.Lebedeva), TSentral'nogo nauchno-issledovatel'skogo koshno-venerologicheskogo instituta, (dir. - kandidat meditsinskikh nauk N.M. Turanov), Klinicheskoy bol'nitsy imeni V.G.Korolenko (glavnyy vrach - zasluzhennyy vrach RSFSR V.P.Nikolayev) i venerologicheskogo otdeleniya (zac. - F.A.Levina) bol'nitsy No.33 imeni Ostrounova.
(SYPHILIS, therapy,
arsenic-free drugs (Rus))

MILICH, M.V.

Experimental study of the effect of radioactive phosphorus on an
Epidermophyton culture. Vest.ven. i derm. 30 no.2:46 Mr-Apr '56.

(MIRA 9:7)

1. Iz kafedry koshno-venericheskikh bolezney Tsentral'nogo insti-
tuta usovershenstvovaniya vrachey.

(EPIDERMOPHYTON) (PHOSPHORUS--ISOTOPES)

MILICH, M. V., Cand Med Sci -- (diss) "Comparative evaluation of the remote results of treatment for patients of early forms of syphilis (penicillin, penicillin and general courses, penicillin and salts of heavy metals)." Moscow, 1960. 16 pp; (Ministry of Public Health USSR, Central Inst of Advanced Training of Teachers); 200 copies; price not given; (KL, 21-60, 130)

MILICH, M. V., kand. med. nauk

Schemes and principles in the treatment of syphilis. Vest. dermat. i ven. 36 no.6:41-44 Je '62. (MIRA 15:6)

1. Iz kafedry kozhnykh i venericheskikh bolezney (sav. - prof. A. I. Kartamyshev) Tsentral'nogo instituta usovershenstvovaniya vrachey (rektor M. D. Kovrigina)

(SYPHILIS) (PENICILLIN)

MILICH, M.V., kand. med. nauk; ASTVATSATUROV, K.R., dots., red.

[~~Pilomycosis~~; trichophytosis, microsporosis, favus] Pilomikozy; trikhofitiia, mikrosporiia, favus. Moskva, TSentr. in-t usovershenstvovaniia vrachei, 1963. 65 p.
(MIRA 17:12)

POTAPOVA, Sof'ya Nikitichna, kand. med. nauk; MILICH, M.V.
nauchn. red.; LAGUTINA, Ye.V., red.; RAKITIN, I'T.,
tekhn. red.

[Advice of a physician-cosmetologist] Sovety vracha-
kosmetologa. Moskva, "Znanie," 1964, 47 p. (Narodnyi
universitet kul'tury: Fakul'tet zdorov'ia, no.1)
(MIRA 17:1)

*

ASTVATSATUROV, Korneliy Romanovich; MILICH, M.V., red.

[Syphilis, its diagnosis and treatment; a manual for
doktors] Sifilis, ego diagnostika i lechenie; rukovod-
stvo dlia vrachei. Izd.2., perer. i dop. Moskva,
Meditsina, 1965. 447 p. (MIRA 18:2)

MILICH, M.V., kand. med. nauk

How to evaluate a positive serological reaction following the
completion of antisyphilitic treatment? Vest. dermat. i ven. 38
no.1:44-48 Ja '64. (MIRA 17:8)

1. Kafedra dermatologii i venerologii (zav. - prof. A.I.
Kartamyshev) Tsentral'nogo instituta usovershenstvovaniya
vrachey.

MILICH, M.V., kand.med.nauk

Some problems of modern neurosyphilis. Vest. dermat. i ven. no. 1:77-80
1965. (MIRA 12:10)

1. Kafedra kozhnykh i venericheskikh bolezney (zav. - prof. A.I.
Kartamyshev) Tsentral'nogo instituta usovershenstvovaniya vrachev.

FILIPPOV, V.V.; MILICH, R.N.; TARASIK, G.S.

Distribution of biotin in the vegetative organs of plants.
Biol. Glav. bot. sada no.24:31-42 '56. (MLRA 9:11)

1. Glavnyy botanicheskiy sad Akademii nauk SSSR, i Khabarovskiy
pedagogicheskiy institut.
(Biotin) (Plants--Chemical analysis)

MILICHENKO, S.L., inzh.; THURAVLEV, I.V., inzh.

Method of beneficiation of molten welding fluxes by means of
ferroalloys. Svar. proizv. no.3:41-42 ~~№~~ '62. (MIRA 16:3)

1. Sverdlovskiy proyektno-tekhnologicheskiy institut.
(Flux (Metallurgy)) (Iron alloys)

MILICHENKO, S.L., inzh.; ALEKSANDROV, N.Ya., inzh.

~~MECHANIZED WELDING OF HEAT EXCHANGER TUBES~~
Mechanized welding of heat exchanger tubes. Svar. proizv.
no.7:28-29 J1 '63. (MIRA 17:2)

1. Ural'skiy politekhnicheskii institut im. S.M. Kirova
(for Milichenko). 2. Sverdlovskiy proyektno-tekhnologicheskii institut (for Aleksandrov).

MILICHENKO, S. L.; ZHURAVLEV, I. V.; AYZENBERG, Ye. B.

Reconditioning C-100 crawler tractor links by electric arc
build-up welding. Avtom. svar. 16 no.3:65-69 Mr '63.
(MIRA 16:4)

1. Sverdlovskiy proyektno-tekhnologicheskii institut.

(Crawler tractors--Maintenance and repair)
(Electric welding)

ACCESSION NR: AP4009280

S/0125/64/000/001/0013/0020

AUTHOR: Razikov, M. I.; Milichenko, S. L.

TITLE: Characteristics of welded joints of cavitation-resistant chromium-manganese 30Kh10G10 steel

SOURCE: Avtomaticheskaya svarka, no. 1, 1964, 13-20

TOPIC TAGS: steel, 30Kh10G10 steel, chromium manganese steel, weld, welded joint, cavitation resistant steel, cavitation resistant steel welding

ABSTRACT: Results of the effect of electric-arc welding upon the structure of the weld-affected zone, mechanical properties, and the cavitation resistance of welded joints made from a new unstable-austenitic (Professor I. N. Bogachev's) 30Kh10G10 steel are reported. The chemical composition and mechanical data of the steel are given. As compared to 1Kh18N9T, 1Kh18N3G3D2, and 1Kh13 steels, the new steel has a far greater (21 to 127 times) cavitation resistance. A series

Card 1/2

ACCESSION NR: AP4009280

of tests revealed the following welding characteristics of 30Kh10G10 steel:
(1) With a per-unit-length energy of 2,000 cal/cm or less, the weld-affected zone has the most favorable structure, the best mechanical characteristics, and the highest cavitation resistance; with a higher energy, the cavitation resistance becomes lower; (2) The spot in the weld-affected zone which is heated up to 800-850C is the most hazardous; upon a subsequent slow cooling, the mechanical characteristics of the metal, its strength and plasticity are considerably reduced; (3) The weld-on metal is also highly cavitation resistant. Orig. art. has: 8 figures and 3 tables.

ASSOCIATION: Ural'skiy politekhnicheskiy institut im. S. M. Kirov
(Ural Polytechnic Institute)

SUBMITTED: 22Apr63

DATE ACQ: 07Feb64

ENCL: 00

SUB CODE: ML

NO REF SOV: 006

OTHER: 000

Card 2/2

RAZIKOV, M.I.; MILICHENKO, S.L.

Effect of titanium on the properties and weldability of
chromium-manganese cavitation-resistant steel. Avtom. svar. 17
no.7:11-19 J1 '64. (MIRA 17:8)

1. Ural'skiy politekhnicheskii institut im. S.M. Kirova.

MILICHENKO, S.L., inzh.; RAZIKOV, M.I., kand. tekhn. nauk;
KOCHIEVA, G.N., inzh.; KASHCHEYEV, V.A., inzh.;
FRANTSUZOV, D.M., inzh.

Repair of the rotor wheel of a hydraulic turbine using built-up welding with a cavitation resistant layer. Elek. sta. 35
no.5:37-41 My '64. (MIRA 17:8)

L 63867-62 - EPA(s)-2/EWT(m)/EWP(w)/EPF(c)/EWP(i)/EWA(d)/EWP(-)T/EWP(f)/
EWP(R)/EWP(b)/EWA(e) TAP(c) MJJ/JD/MY/MB/EM/HW
ACCESSION NR.: AP5015083 UR/0114/65/000/006/0032/0035 4/
669.14.018.8:621.791 38
AUTHOR: Razikov, M. I. (Candidate of technical sciences); Milichenko, S. I. (Engineer)
TITLE: Welding of and facing with 30Kh10G10 cavitation-proof steel 44,55
SOURCE: Energomashinostroyeniye, no. 6, 1965, 32-35 44,55 16
TOPIC TAGS: steel welding, steel facing, cavitationproof steel / 30Kh10G10 steel
ABSTRACT: A new 30Kh10G10 austenitic unstable steel forms a martensite surface under plastic deformation conditions (hydro micro-impacts), and hence is self-hardening. The new steel (0.28-0.32% C, 9-13% Cr, 9-10% Mn, 0.5% Ni, 0.05% Nb)

Bratsk and Dnepr Stations, for facing axial-pump blades, etc. Details of operating

Card 1/2

T. 63867-65

ACCESSION NR: AP5015083

experience are given. Orig. art. has: 2 figures and 1 table.

ASSOCIATION: Ural'skiy politekhnicheskiy institut im. S. M. Kirova
(Ural Polytechnic Institute)

SUBMITTED: 00

ENCL: 00

SUB CODE: MM

NO REF SOV: 011

OTHER: 000

L/40799-66 EWT(m)/T/EWP(t)/ETI IJP(c) JD/WB

ACC NR: AP6021001

(N)

SOURCE CODE: UR/0125/66/000/006/0016/0020 51

AUTHOR: Razikov, M. I.; Milichenko, S. L.

44
B

ORG: Ural Polytechnic Institute im. S. M. Kirov (Ural'skiy politekhnicheskiy institut im. S. M. Kirova)

TITLE: Mechanism of the cavitation disintegration of built-up metal

SOURCE: Avtomaticheskaya svarka, no. 6, 1966, 16-20

TOPIC TAGS: ^{steel, low carbon steel,} austenitic steel, cavitation, metal surfacing, phase composition / 30Kh10G10
Cr-Mn austenitic steel, 1Kh18N3G32 steel, 1Kh18N9T steel, 1Kh13 steel,
1Kh13N4G8 steel, 18-8 low-carbon steel

ABSTRACT: The cavitation resistance of parts of hydraulic machinery may be markedly enhanced by building them up with wear-resistant alloys. To this end, the authors performed comparative studies of the cavitation resistance of various types of built-up metal, including low-carbon, chromium, chromium-nickel and chromium-manganese metals. Cavitation resistance was determined according to the weight loss of specimens tested in an impact-erosion test stand by the method described by I. N. Bogachev and R. I. Mints (Kavitatsion-

Card 1/3

UDC: 621.791.32.622.152.16

L 40799-66

ACC NR: AP6021001

noye razrusheniye zhelezouglerodistyykh splavov, Mashgiz, M., 1959)(disk rotating at 2970 r.p.m., water jet striking at the rate of ~ 78 m/sec), with subsequent microstructural examination of the specimens. Findings: of the built-up metals tested (Fig. 1) 30Kh10G10 meta-

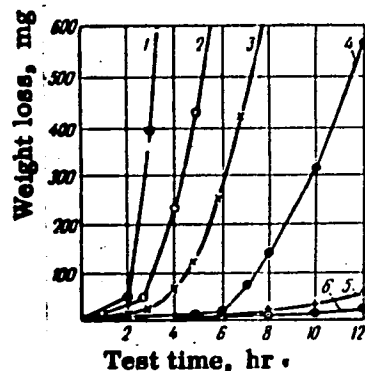


Fig. 1. Cavitation resistance of certain types of built-up metal

1 - low-carbon steel; 2 - 1Kh18N9T Cr-Ni steel; 3 - 1Kh18N3G3D2 steel without heat treatment; 4 - aged 1Kh18N3G3D2 steel; 1Kh13 and 1Kh18N4G2 steels; 5 - 30Kh10G10 steel

Cord 2/3

L 40799-66

ACC NR: AP6021001

stable austenitic Cr-Mn steel (0.21% C, 10.84% Cr, 10.3% Mn, 0.28% Ni, 0.31% Si, 0.21% Ti, 0.16% N) displayed the best results: weight loss over 12 hr was $\leq 10-12$ mg compared with, e.g. 890 mg for 18-8 low-carbon Cr-Ni steel. Evidently the effect of cavitation is associated with structural and phase transformations in the surface layer of the built-up metal under the impact of the high-velocity jet of water; in carbon, chromium, and chromium-nickel built-up metals this leads to local disintegration associated with the presence of ferrite (α -phase), whereas in metastable austenitic 30Kh10G10 steel this leads to greater wear resistance of the surface layer. As exemplified by 30Kh10G10 steel, in order to have a satisfactory cavitation resistance, the built-up metal must have the structure of an unstable Cr-Mn austenite capable of gaining in strength during plastic deformation (caused by the impact of the jet of water) owing to not only work hardening but also to the formation of stronger structural components ($\delta \rightarrow \epsilon$ and $\gamma \rightarrow \epsilon$ transformations leading to the segregation of high-strength phases -- martensite and ϵ -phase). Orig. art. has: 7 figures, 1 table.

SUB CODE: 11, 13, 20/ SUBM DATE: 08Mar65/ ORIG REF: 002/

me
Card 3/3

L 04655-67 EXP(k)/ENT(m)/T/EXP(v)/ENT(t)/ETI IJP(s) JD/SM
 ACC NR: AP60L434 (N) SOURCE CODE: UR/0125/65/000/012/0006/0011

AUTHORS: Razikov, M. I.; Milichenko, S. L.

ORG: UPI ^{im.} S. M. Kirov (UPI)

TITLE: Influence of nitrogen on the properties and weldability of cavitation-resistant steel of type 30KhLOG10

SOURCE: Avtomaticheskaya svarka, no. 12, 1965, 6-11

TOPIC TAGS: alloy steel, ^{nitrogen} steel, ^{cavitation} steel, ^{titanium} weldability, arc welding / 30KhLOG10 steel, 20KhLOG10AT steel

ABSTRACT: The effect of small additions of nitrogen and titanium (in the role of modifiers) to steel 30KhLOG10 on the stability towards cavitation and weldability were investigated. The investigation supplements the results of an earlier study by the present authors, M. I. Raznikov and S. L. Milichenko (O vliyanii titana na svoystva i svarivayemost' stali tipa 30KhLOG10, Avtomaticheskaya svarka, No. 5, 1964). In addition, the mechanical properties and weldability of steel 20KhLOG10AT were also investigated. Electrodes (UPI-30KhLOG10-4 and UPI-30KhLOG10-6 for manual arc welding) and welding rods (20Kh12G13AT and 20K11G12AT for mechanized welding of steel 20KhLOG10AT) were developed. The experimental results are summarized in graphs and tables (see Fig. 1). It was found that small additions of N and Ti to steel

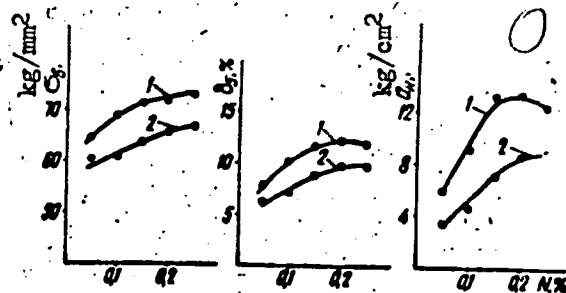
Card 1/2

UDC: 621.791.7:532.538

L 04655-67

ACC NR: AP6014434

Fig. 1. Influence of alloy elements content in the fused metal of type 20Kh10G10 on the mechanical properties of the latter:
1 - fused metal with 0.2% Ti;
2 - fused metal without Ti.



30Kh10G10 considerably improve its weldability. It was further found that steel 20Kh10G10AT possesses good mechanical properties and a satisfactory weldability, so that it may be recommended for use in the construction of cast-welded hydro-machine parts of 60—100 mm thickness. Orig. art. has: 7 tables and 5 graphs.

SUB CODE: 11/ SUBM DATE: 07Apr64/ ORIG REF: 007

kh

Card 2/2

L 04722-67 EWT(m)/EWP(w)/EWP(v)/EWP(c)/ETI/EWP(k) IJP(c) JD/IM/WB
ACC NR: AP6027441 (N) SOURCE CODE: UR/0135/66/000/008/0011/0013

AUTHOR: Razikov, M. I. (Dr. of Technical Sciences); Milichenko, S. L.
(Candidate of Technical Sciences) 41

ORG: Ural Polytechnic Institute im. S. M. Kirova (Ural'skiy
politekhniicheskiy institut) 58
B

TITLE: Effect of sulfur, phosphorus and silicon on the formation of
crystalline cracks in type 30Kh10G10 weld metal 27

SOURCE: Svarochnoye proizvodstvo, no. 8, 1966, 11-13 14

TOPIC TAGS: austenitic steel, chromium steel, manganese steel, steel
welding, steel impurity, weld defect, welding technology, seam welding,
metal welding 16

ABSTRACT: The effect of S, P and Si on the formation of cracks in
chrome-manganese austenite-unstable weld metal of the 30Kh10G10 type was
studied and the optimum composition of the weld metal was determined.
An unstable austenitic structure is necessary in the weld metal to
insure high cavitation resistance. To obtain highly austenitic weld
seams of the 30Kh10G10 type the S, P and Si content of the weld metal
must be limited. Excess S weakens intercrystalline bonds and lowers 16

Card 1/2

UDC: 621.791.92.019:669.15-194

L 04722-67

ACC NR: AP6027441

mechanical properties of the metal seams; P increases the tendency toward deep crack formation and Si causes formation of crystalline cracks, probably forming silicide type interlayers. Weld metal of the 30Kh10G10 type steel most suitably contains 0.23-0.28% C, 9-11% Mn, 9-11% Cr, 0.15-0.25% Ti, $\leq 0.5\%$ Si, $\leq 0.03\%$ S and $\leq 0.03\%$ P. By using metal of this optimum composition and observing optimum welding methods it is possible to obtain seams having high mechanical properties and cavitation resistance and little tendency to form crystalline cracks. Orig. art. has: 3 figures and 5 tables.

SUB CODE: 11, 13/ SUBM DATE: none/ ORIG REF: 006

Card 2/2 afs

MATEJICEK, E.; MILICHOVSKY, E.; FAGULA, J.

Elevation of venous pressure in the coronary sinus and its effect
on coronary circulation and on changes in the myocardium. Roshl.
chir. 40 no.7:444-452 J1 '61.

1. Chirurgicka klinika v Kosciciach, prednosta prof. dr. J. Knazovicky.

(BLOOD PRESSURE physiol) (CORONARY VESSELS physiol.)
(MYOCARDIUM pathol)

MILICIC DAVOR

LIST 1

chromophore bodies in the fruits of certain species of *Malus*: Davor Milicic, *Protoplasma* 41, 327-35 (1952); *Biol. A. 1952, 10, 100-101*. The epidermis of the fruits of *Malus forsteri* and *M. floribunda* was studied. In both fruits the direct rays of the sun cause a change of coloration. In *M. forsteri* the cells on the sunny side of the fruit exhibit a mosaic of vacuoles; the same cell often contains both fluid-filled vacuoles containing anthocyanin and solid, yellow or brown-colored photophore bodies shown to be solidified vacuoles. Cells on the shaded side of the fruit contain large colorless vacuoles, filled with a fluid giving a reaction for tannin.

A. M. M.

MILICIC, DAVOR

YUGOSLAVIA/Plant Diseases - Diseases of Cultivated Plants.

0-2

Abs Jour : Ref Zhur - Biol., No 3, 1958, 11275

Author : Milicic, Davor

Inst :

Title : The Spreading of Virus-Infected Cactuses in the Coastal
Regions of Yugoslavia.

Orig Pub : Biol. Glasn. Hrvatsko prirodosl. drustvo, 1956, No 9,
21-25

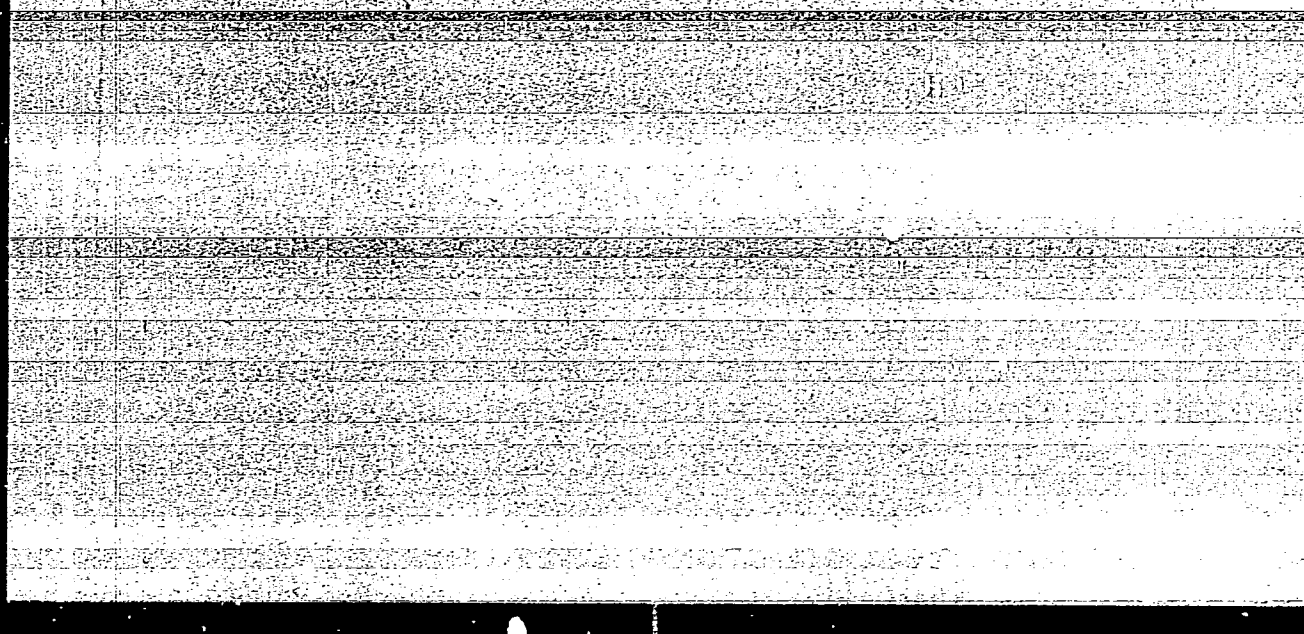
Abstract : No abstract.

Card 1/1

USCOMM-DC-55, 206

"APPROVED FOR RELEASE: Monday, July 31, 2000

CIA-RDP86-00513R001134310



APPROVED FOR RELEASE: Monday, July 31, 2000

CIA-RDP86-00513R001134310C

MILICIC, Dragan

How the astronomers study star structure. Zemlja i svemir 6
no.3:60-66 . '63.

MILICIC, Dragan

Evolution of stars. Zemlja i svemir 7 no.1: 13-16 '64.

MILICIC, Dragan

Evolution of stars. Zemlja i svemir 7 no.2:36-40 '64.

L 34658-66 EWP(e) WH/WW

ACC NR: AP6025835

SOURCE CODE: YU/0020/65/000/004/0002/0006

AUTHOR: Secerov, Mileta--Shecherov, Mileta (Graduate technological engineer); Milicic, Miodrag--Milichich, M. (Graduate technological engineer; Technical assistant) 37 E

ORG: Technological Department/headed by: Mileta Secerov/, Nuclear Materials Factory Belgrade (Tehnolosko odeljenje Zavoda za nuklearne sirovine)

TITLE: Experiences in developing of production methods for reactor-grade graphite 5

SOURCE: Nuklearna energija, no. 4, 1965, 2-6

TOPIC TAGS: graphite, nonstructural mineral product, petroleum product; coke

ABSTRACT: Experience in the development of technological procedures for production of reactor-grade graphite and methods for determining the characteristic properties of graphite are discussed. Production of reactor-grade graphite by chemical treatment of natural graphite, by pyrolytic methods from different organic compounds rich in carbon, and from petroleum coke is described. The greatest possibilities were found in the procedure that uses petroleum coke as its starting material. Orig. art. has: 3 figures and 6 tables. [NA]

SUB CODE: 11, 08, 21 / SUBM DATE: none / ORIG REF: 002 / SOV REF: 001

OTH REF: 002

Cord 1/198

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Zvesti 10, 267-68 (1956) (German summary).—Energetically
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September 1958

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"Study of the maxima of nonsteady currents on a mercury-dropping electrode." p. 441.

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"Study of overvoltage during the separation of positively charged metals on negatively charged metals." p. 463.

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Bratislava, Smeralova 2.

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(MIRA 12:5)

1. Trest Metallurgstroy.
(Foundations) (Precast concrete construction)

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(KIDNEY DISEASES radiog) (HEMORRHAGE radiog)
(CYSTS radiog)

BRABETS, V. [Brabec, V.]; KRATSIK, B.; KRATSIKOVA, T.; MILIGI, Z.;
VEYS, M.; MASHTALKA, A.; VOBETSKY, M.; GNATOVITSZ, V.

Radioactive radiation from neutron-deficient hafnium isotopes.
Izv.AN SSSR.Ser.fiz. 25 no.10:1266-1268 '61. (MIRA 14:10)

1. Institut yadernykh issledovaniy Chekhoslovatskoy Akademii nauk,
Rzhesh, i Fakul'tet tekhnicheskoy i yadernoy fiziki ChVUT, Praga.
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(OCCUPATIONAL DISEASES, epidemiology,
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(INDUSTRIAL HYGIENE

*progr.)

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Decompression sickness and its significance in the construction of hydroelectric plants; first cases of decompression sickness on Drina river near Zvornik. Arh.hig.reda 6 no.1:33-46 1955.

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during construction of Zvarnik hydroelectric plant,
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(TUBERCULOSIS, PULMONARY, statist.

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Contribution to the study of chronic carbon monoxide poisoning.
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1. Departement de Medecine de Travail, Institut d'Hygiene de la
Republique Populaire de Serbie, Belgrade.
(CARBON MONOXIDE toxicol.)

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Simple coal pneumoconiosis (anthracosilicosis) in coal miners of
Podvis and Dobra Sreca. Arh hig rada 11 no.2:97-106 '60.

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(INDUSTRIAL MEDICINE)

MILIJIC, Bosko, dr (Beograd, Avalska 13)

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Tehnika Jug 17 no.10: Suppl.: Organizacija rada 12 no.10:2011-2015
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INDUSTRIAL MEDICINE

YUGOSLAVIA

MILIJIC, Bosko; Department of Occupational Medicine of National Institute of Health, Socialist Republic of Serbia (Odeljenje medicine rada Zavoda za zdravstvenu zastitut SR Srbije), Head (Direktor) Prof Dr Jovan CVEKIC, Belgrade.

"Rapid Onset and Course of Silicosis and Silicotuberculosis in Antimony Miners at Zajac."

Belgrade, Srpski Arhiv za Tselokupno Lekarstvo, Vol 93, No 3, Mar 65; pp 267-276.

Abstract [French summary modified]: Incidence and prevalence of silicosis and of silicosis accompanied by tuberculosis are much greater in the antimony mines in Zajac than in any of the other mines in Yugoslavia. Tentatively this is attributed to exceedingly poor working conditions, meager nutrition, rich SiO₂ content of dust. A great many of these part-time miners (part-time subsistence farmers) die in the fourth decade. Two tables, 6 roentgenograms, 4 Yugoslav references; ms rec 20 Jan 65.

1/1

MILIJIC, Zoran, inz.

Multivibrator with transistor and tunnel diode.
Telekomunikacije 12 no.4:11-14 0 '63

MILIJIC, Zoran, inz. (Beograd, Bircaninova 15)

Reliability of electronic equipment. Tehnika Jug 18 no.

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Suture in the treatment of perforated ulcer of the stomach and duodenum.
Pol. przeł. chir. 34 no.11:1173-1178 '62.

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dr T. Magiera.

(PEPTIC ULCER PERFORATION)

MILIK, Jerzy

Activity of uropepsin in some surgical diseases. Polski przegl.
chir. 35 no.3:205-210 '63.

1. Z Oddziału Chirurgicznego Szpitala Miejskiego w Mielcu

Ordynator: dr T. Magiera.

(UROPEPSIN)	(PEPTIC ULCER)	(VENTRAL HERNIA)
(FRACTURES)	(APPENDICITIS)	(BURNS) (URINE)

MAGIERA, Tadeusz, dr. med.; MILIK, Jerzy

A case of fibroneuromatosis of the sigmoid. Pol. tyg. lek. 19
no.47:1824-1825 23 N'ó4.

1. Z oddziału chirurgicznego Szpitala Miejskiego w Mielcu
(ordynator: dr. med. Tadeusz Magiera).

MILIK, Jerzy

Edan-Polfa as an anesthetic used in minor surgery. Pol. tyg. lek.
20 no.3:98-100 18 Ja '65

1. Z Powiatowej Przychodni Chirurgicznej w Mielcu (Kierownik:
lek. med. Jerzy Milik).

MAGIERA, Tadeusz; MILIK, Jerzy

Oxygen gun for changing of dressing. Pol. przegl. chir. 37
no.10:975-976 0 '65.

1. Z Oddziału Chirurgicznego Szpitala Miejskiego w Mielcu
(Ordynator: dr. T. Magiera).

MILIK-ZADE, M. K.

PA23T32

Aug 1947

USSR/Engineering
Naphthalene
Petroleum Industry

"Nature of Products of Periodic and Continuous
Pyrolysis of Naphthalene," M. K. Melik-Zade, T. M.
Ivanova, N. T. Il'yanova, I. B. Khachaturova, 2 pp

"Azerbaydshan Neft Khozaystvo" No 8 (254)

In the course of continuous pyrolysis conducted at
factory Imeni Budenniy it was discovered that the
petroleum content in products of pyrolysis was great-
ly decreased when the temperature in the pyrolysis
pipes was lowered to 660 - 680 degrees. Products of
continuous pyrolysis were found to contain small

23T32

Aug 1947

USSR/Engineering (Contd)
Naphthalene
Petroleum Industry

amounts of petroleum, and could be used as raw
materials for the production of naphthalene only after
special treatment, which increased the naphthalene con-
tent of the raw material.

23T32

GALAKTIONOV, V.D., kand.geol.-min.nauk; GORETSKIY, O.I., doktor geol.-min. nauk; DURANTE, V.A., kand.tekhn.nauk; ZUBKOVICH, M.Ye., kand.geol.-min.nauk; KAVEYEV, T.S., kand.geol.-min.nauk; POKROVSKAYA, N.M., kand.geol.-min.nauk; BRASHNINA, A.N., inzh.; YEGOROV, S.N., inzh.; KUMSKOVA, O.G., inzh.; LOVETSKIY, Ye.S., inzh.; MAMENKO, O.K., inzh. MILIKHIK, Sh.G., inzh.; SINYAKOV, N.P., inzh.; SERGEYEVA, N.A., red.; VORONIN, K.P., tekhn.red.

[Geology of the Volga-Don Canal region] Geologiya raiona sooruzhenii Volgo-Dona. Pod red. V.D.Galaktionova. Moskva, Gos.energ.isd-vo, 1960. 416 p. fold.col.map. (MIRA 13:10)

1. Moscow. Vsesoyuznyy proyektno-izyskatel'skiy i nauchno-issledovatel'skiy institut "Gidroproyekt" imeni S.Ya.Zhuk.
(Volga-Don Canal region--Geology)

MILIKHIKER, Sh.G., inzh.; SHESTAKOV, V.M., kand.tekhn.nauk

New methods for calculating a system of water-level lowering wells
in artesian horizons. Trudy Gidroproekta 3:251-268 '60.
(MIRA 13:7)

1. Otdel inzhenernoy geologii Vsesoyuznogo proyektno-izyskatel'skogo
i nauchno-issledovatel'skogo instituta "Gidroproekt" imeni S.Ya.
Zhuka (for Milikhiker). 2. Vsesoyuznyy nauchno-issledovatel'skiy
institut vodosnabzheniya, kanalizatsii, gidrotekhnicheskikh
sooruzheniy i inzhenernoy gidrogeologii (for Shestakov).
(Stalingrad Hydroelectric Power Station region--Water, Underground)
(Hydraulic engineering)

SOV/133-59-9-15/31

AUTHORS: Belobrov, I.F., Bukhvostov, I.G. and Milikhin, A.Ye.

TITLE: Operation of 850/730/530 mm Continuous Billet Mill with Vertical Rolls in the Chinese People's Republic

PERIODICAL: Stal', 1959, Nr 9, pp 812-817 (USSR)

ABSTRACT: A brief description of the above mill and its operation is given. The equipment of the mill was designed and built in the USSR (Ref 1). Characteristic data of the individual stands - table 1; data on shears - table 2; roll passes - table 3 (Fig 3), table 4 (Fig 4) and table 5. It is stated that the mill is one of the best of its type, suitable for mass production of a wide range of square and round billets. With some additional equipment of the finishing part, the mill can be utilised for rolling of profiles (beams, angles etc). The alternation of horizontal and vertical stands with individual drives from a d.c. variable rpm motor, permits a large variation in the speed practice of rolls (independently from their diameter) which should secure production of high quality products. Mechanised adjustment of vertical and horizontal rolls enables a rapid transfer from one rolling line to another. The mil.

Card 1/2

SOV/133-59-9-15/31

.Operation of 850/730/530 mm Continuous Billet Mill with Vertical
Rolls in the Chinese People's Republic

is considered as an important achievement of the Soviet
and Chinese designers and machine-builders. There are
4 figures, 5 tables and 1 Soviet reference.

Card 2/2

KARPOV, A.A., inzh.; KUSTOBAYEV, G.G., inzh.; LAUSHKIN, N.P., inzh.;
LANCE, Z.I., inzh.; NOSYREVA, M.D., inzh.; SAVEL'YEV, G.V., inzh.;
SHCHULEPNIKOV, I.S., inzh.; Prinimali uchastiye: SYCHKOV, P.A., inzh.;
MILIKHIN, A.Ye., inzh.; ZAYTSEV, R.A., inzh.; ZARZHITSKIY, Yu.A.,
inzh.; LEONT'YEV, A.I., inzh.; VIKTOROVA, T.Ye., inzh.; SERIKOV, A.A.,
inzh.

Operation of recuperator soaking pits in the 1150 MMK rolling
mill. Stal' 22 no.8:753-758 Ag '62. (MIRA 15:7)

1. Magnitogorskiy metallurgicheskiy kombinat.
(Furnaces, Heating) (Rolling mills)

ZIBITSKER, D.Ye.; MILIKOVA, M.G.

Ineffectiveness of the aldolase test as a method for selection of placental sera in the preparation of gamma globulin. Zhur. mikrobiol. epid. i immun. 40 no.5:123-126 My '63.

(MIRA 17:6)

1. Iz Belorusskogo instituta epidemiologii, mikrobiologii i gigiyeny.

MILIKOVA, T. G.

"Effect of Naphthalenic Petroleum on the Conditioned Reflex Activities of Dogs"

AN. AzSSR, No 3, 1954, 111-116

The effect on the salivary reflexes of dogs was studied after naphthalenic petroleum ■ had been smeared on parts of their cleanly shaved skins at 1 to 2 days intervals. There was an initial increase of the conditioned salivary reflexes, but later a considerable decrease. After 4 to 5 days the reflexes decreased again but finally returned to normal. (RZhBiol, No 9, May 1955)

SO: Sum-No 787, 12 Jan 56

MILIMOVOK, Mikhail Yefimovich

MILIMOVOK, Mikhail Yefimovich (Vinnitsa State Medical Inst) - Academic degree of Doctor of Medical Sciences, based on his defense, 24 March 1955, in the Council of the Odessa State Medical Inst imeni Pirogov, of his dissertation entitled: "Semeiological Significance of Skin Temperature in the Clinical Treatment of Internal Diseases." for the Academic Degree of Doctor of Sciences

SO: Byulleten' Ministerstva Vysshego Obrazovaniya SSSR, List No. 3, 4 February 1956
Decisions of the Higher Certification Commission Concerning Academic Degrees
and Titles.

JPRS/NY 554

COUNTRY : USSR T
 CATEGORY : Human and Animal Physiology, Thermoregulation
 ABS. JOUR. : RZhBiol., No. 5 1959, No. 21874
 AUTHOR : Milimovka, M. Ye.
 INST. : Vinnitsk Medical Institute
 TITLE : The Dynamics of Temperature Changes in the Skin
 Associated with Hyperthyroidism.
 ORIG. PUB. : Sb. nauchn. tr. Vinnitsk. med. in-ta, 1957, 16,
 4--10
 ABSTRACT : The patient's forearm was chilled with ice
 and a thermocouple (of original design) was used
 to measure the skin temperature along the mid-
 clavicular line on both sides, in the region of
 the mesogastrium and on the palms. Reflex shifts
 in skin temperature were seen both on the chilled
 and the unchilled extremity; the ice was then
 removed and the temperature of the part just chil-
 led was determined. No increase in skin tempera-
 ture was detected among patients with hyperthy-
 roidism as compared with normal controls. The
 1/2
 Card:

T-21

COUNTRY	: USSR	T
CATEGORY	:	
ABS. JOUR.	: RZhBiol., No. 5 1959, No. 21874	
AUTHOR	:	
INST.	:	
TITLE	:	
ORIG. PUB.	:	
ABSTRACT	: curve of the shifts in skin temperature reflected the intensity and stability of the vasoconstrictor reaction which followed chilling. As the euthyroid state was approached, the skin-temperature level fell in comparison to the initial values. The well-known parallelism was noted between the magnitude of reduction in skin temperature and the diminution in the manifestations of thyrotoxicosis, decreased level of metabolic processes and improvement in the general condition of the patient.	
Card:	2/2	

MILIN, I. M.

"The Coefficients of Some Categories of Analytical Functions," Dok.AN, 67, No. 2,
1949.

1. Milin, I. M.

Lebedev, N. A., and Milin, I. M. On the coefficients of
certain classes of analytic functions. Mat. Sbornik N.S.
28(70), 359-400 (1951). (Russian)

This paper contains proofs of results announced earlier
[Milin and Lebedev, Doklady Akad. Nauk SSSR (N.S.) 67,
1960, 1107. *See also* 1107.]

"APPROVED FOR RELEASE: Monday, July 31, 2000

CIA-RDP86-00513R001134310

221-223 (1949); these Rev. 11, 139]

W. Seidel

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Source: Mathematical Reviews,

Vol. 13

No. 7

APPROVED FOR RELEASE: Monday, July 31, 2000

CIA-RDP86-00513R001134310C

MILIN, I.M.

Closed orthonormal systems of analytic functions in finitely
connected regions. Dokl. AN SSSR 157 no.5:1043-1046 Ag '64.
(MIRA 17:9)

1. Predstavleno akademikom V.I. Smirnovym.